Commonwealth of Kentucky Cabinet for Health and Family Services Office of Health Policy (OHP)



State Innovation Model (SIM) Model Design May Stakeholder Meeting

May 6, 2015

# **Meeting Agenda**



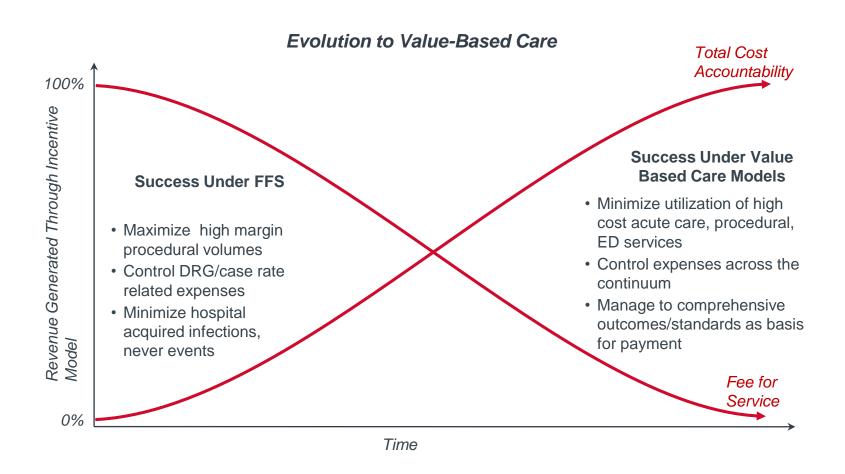
•	<b>Welcome and Introductions</b> (Eric Friedlander, Deputy Secretary, Kentucky Cabinet for Health and Family Services)	1:00 – 1:15 PM
•	Driving from Volume to Value: An Overview of Select Payment Innovation Models (Dr. Dennis Weaver, Executive Vice President and Chief Medical Officer, The Advisory Board Company, Inc.)	1:15 – 2:30 PM
٠	Break	2:30 – 2:45 PM
٠	April Workgroup Meetings: Recap and Report Out (Jim Hardy, Specialist Leader, Deloitte Consulting LLP)	2:45 – 3:15 PM
•	Population Health Improvement Plan (PHIP) Draft Overview (Dr. Stephanie Mayfield Gibson, Commissioner, Department for Public Health and Dr. John Langefeld, Chief Medical Officer, Department for Medicaid Services)	3:15 – 3:40 PM
•	Q&A (Emily Parento, Executive Director, Office of Health Policy, CHFS)	3:40 – 3:55 PM
	Next Steps (Jim Hardy, Specialist Leader, Deloitte Consulting LLP)	3:55 – 4:00 PM

# Driving from Volume to Value: An Overview of Select Payment Innovation Models



# **The Central Challenge Still Confronting Providers**

Shifting Paradigm Requires Navigating Two Disparate Payment Models





# Center for Medicare Services (CMS) Drives Payment Reform

It accelerated with passage of the Affordable Care Act (ACA)

### **Key Elements impacting Health Care Providers spurred by the ACA:**

- Medicaid Coverage Expansion
- Launch of Health Insurance Exchanges
- Implementation of Value Based Purchasing Program, Hospital Readmission Reduction Program and Hospital Acquired Condition Penalty Program
- All Initiatives include multiyear payment reform models
- Promotion of Alternate/Accountable Payment Models
  - Bundled Payment for Care Improvement Initiative
  - Pioneer Accountable Care Organizations
  - Medicare Shared Savings Program (Accountable Care Organizations)

### Additional market forces propel the effort through:

- Expansion of "High Value" or "Selective Networks"
- Execution of payment arrangements that cover Episodes of Care



### **Health Reform Continues Full Steam Ahead**

### Affordable Care Act Remains (Mostly) Intact After Legal, Political Challenges

### **Major Milestones of ACA Rollout**

2012-2018



2012
Rise of Accountable
Payment Models



2013 Implementation of New Financing Mechanisms



2014
Launch of Coverage
Expansion



2015-2018
Elevated Penalties for
Drivers of Excess Cost

- Medicare Advantage bonuses
- Hospital Value-Based Purchasing Program
- Medicare Shared Savings Programs
- Hospital Readmission Reduction Program
- Center for Medicare and Medicaid Innovation (CMMI)

- Medicare tax increase
- Excise tax on medical devices
- Disproportionate Share Hospital (DSH) payment reductions
- Guaranteed issue
- Community rating
- Health insurance exchanges
- Individual, employer mandates
- Optional Medicaid expansion to 133% of the Federal Poverty Level (FPL)

- Hospital-acquired condition penalties
- Independent Payment Advisory Board (IPAB) recommendations
- Individual, employer penalty increases
- Excise tax on "Cadillac" health plans

### The CMS BPCI Initiative





### What is the Bundled Payments for Care Improvement (BPCI) Initiative?

- A voluntary program offering providers an unprecedented opportunity to increase their accountability for specific portions of care delivered to Medicare fee-for-service beneficiaries
- Through bundled payments, hospitals, physicians, and post-acute care providers can develop shared financial accountability, securing mutual commitment to performance improvement
- 48 episode choices: Top selections are Joint replacement, Congestive heart failure, Coronary artery bypass graft, COPD; but many organizations choose all 48
- · Largest voluntary Medicare payment innovation program

### Model 1

### **Hospital Inpatient Services for All DRGs**

Inpatient Payment System less discount for Part A services; physicians reimbursed on traditional fee schedule

# Model 2

### Hospital and Physician Inpatient and Post-Discharge Services

Retrospective bundling method: providers receive traditional FFS payments, subject to post-episode reconciliation against target price (Select inpatient DRGs)

### Model 3

### Post-Discharge Services Only

Retrospective bundling method: providers receive traditional FFS payments, subject to post-episode reconciliation against target price (Select inpatient DRGs)

### Model 4

### Hospital and Physician Inpatient Services

Prospective bundling method: hospital collects and distributes payments to clinicians

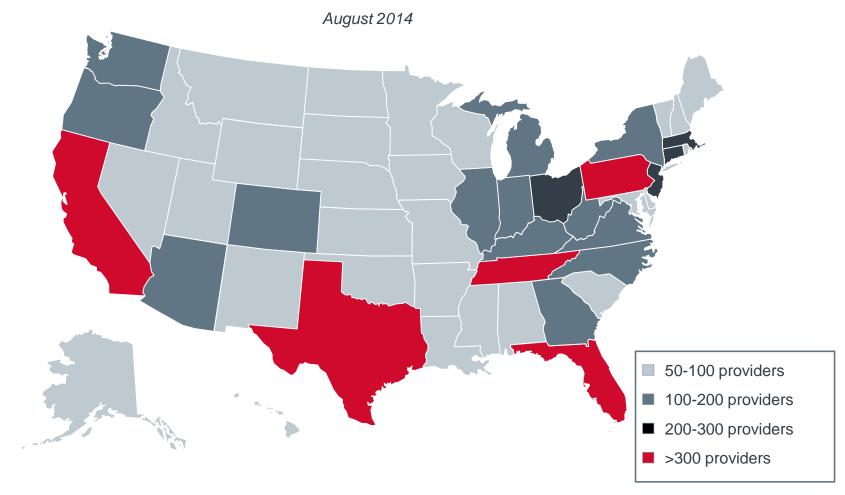


Over 75% of all BPCI participants have selected Models 2 or 3; All participants in OH and TN have chosen one of these two models











# **Further Definition of the 4 Models**

	Model 1: Hospital Inpatient Services for All DRGs	Model 2: Hospital and Physician Inpatient and Post-Discharge	Model 3: Post-Discharge Services Only	Model 4: Hospital and Physician Inpatient Services	
Eligible Participants	Physician groups, acute care hospitals reimbursed under IPPS <sup>1</sup> , health systems, PHOs, conveners of providers	Model 1 participants plus post-acute care providers	Model 1 participants + post-acute providers, long-term care hospitals, inpatient rehab and home care agencies	Model 1 participants	
Clinical Conditions	All Medicare DRGs	Select inpatient DRGs, proposed by applicants			
Included Services	Inpatient hospital services	Inpatient hospital and physician services; related post-acute care and readmissions	Post-acute care; related readmissions	Inpatient hospital and physician services; related readmissions	
Expected Discount	Minimum increases from 0% for first six months to 2% in year 3	Minimum of 3% for 30-89 days post-discharge services; minimum 2% for 90+ days post-discharge	Proposed by applicant (no set minimum)	Minimum 3% discount (larger for DRGs in ACE <sup>2</sup> Demonstration)	
Provider Payments	IPPS payment less discount for Part A services; physicians paid per traditional fee schedule	Retrospective bundling method: providers receive traditional fee-for-service payments, subject to post-episode reconciliation against target price		Prospective bundling method: hospital collects and distributes payments to clinicians	
Quality Measures	All Hospital IQR <sup>3</sup> measures, plus additional measures proposed by applicants	Proposed by applicants, with CMS ultimately establishing a standardized set of metrics aligned with measures in other CMS programs			

### The Patient-Centered Medical Home Defined





### What is a Patient-Centered Medical Home?

- A redesigned approach to primary care that views a strengthened, long-term relationship between patient and primary care team as central to better care.
- Over 10% of primary care practices are recognized as PCMHs by the NCQA; a national quality standards agency
- Current PCMH Experience in Kentucky:
  - St. Elizabeth Healthcare 28 Primary Care Practices operate as NCQA recognized PCMHs
  - Army Screaming Eagle PCMH: Ft. Campbell PCMH enrollees were 67% less likely to visit the ER (compared with standard primary care clinic enrollees)

### Six Fundamental Elements



A care team that extends beyond the primary care physician



Improved patient access



Disease registry utilization



Active patient engagement



Cross-continuum care coordination



Comprehensive care delivery that involves necessary preventive care and chronic disease management

### Pros:

- · Improved patient satisfaction
- Improved provider and staff satisfaction
- Greater efficiencies using teambased care
- Higher quality and effectiveness of care
- Reduced ED utilization and readmissions
- Payer contracting relationships

#### Cons:

 Investment in technology and training can be costly and timeconsuming

## **Meaningful Returns Have Proved Elusive**





Many Struggling to Control Costs...

\$2.26



\$508,207

Increased PMPM operating cost associated with 10-point increase on PCMH ranking scale<sup>1</sup>

Increase in annual operating costs for average primary care clinic<sup>1</sup>



...And Not Advancing Panel Sizes

1,950

3,700 - 4,500

Average national medical home panel size<sup>2</sup>

Panel size for best-inclass population health managers<sup>3</sup> "

### Much Harder Than Expected

"This has been a huge challenge. We are tracking over 150 quality metrics across all of our payers. Our physicians are overworked and our care managers overextended. When we started this journey, we didn't know how hard this was going to be."

Director, Primary Care Health System in the East

Results from a study of 669 federally funded health centers, rated on a 100-point medical home scale developed by The Commonwealth Fund.

Based on Advisory Board Medical Home Survey 2011.

<sup>3)</sup> Panel size at New West Physicians.



## **Evolution of "Team Based Care" Supports Transformation**

### Clinic Characteristics to Support Team-Based Care



Principled behind-the-scenes workflow standardization



Defined clinical and administrative roles



Early physician champions



Shared knowledge and best practices among pilots

### Addressing Physician Concerns

Key Responses to Common Pushback

### Fear of losing patients



- · Medical home is a physician-led team
- Key relationship built to maximize patient-physician interaction



### Protecting "physician-required" tasks

- Physician-required tasks not offloaded to team
- "Triggers" to engage physician built into care processes



# Imposition on physician time, productivity

 Team extends time available to patient, without additional physician time



- Efficient visits improve financial performance
  - More cost-effective to minimize physician time spent on non-physician tasks





# Expanding on the Critical Elements of the Traditional Medical Home

	Traditional Medical Home	Advanced Medical Home
Care Team	• PCP-centric → RN-centric	<ul> <li>RN → MA, non-clinical staff</li> <li>Further prioritization of PCP time to complex primary care cases</li> </ul>
Practice	• Team huddle	Streamlined EMR workflows
Patient Experience	Health coaching     Proactive outreach	Reduced patient idle time     Improved access, virtual contact
Model Goal	Stabilize primary care     Improve quality	Increase capacity     Improve quality; decrease costs



# Overview – MSSP Accountable Care Organization (ACO)



### What is a Medicare Shared Savings Program (MSSP) ACO?

- The Medicare Shared Savings Program is a value-based contract being offered for Medicare FFS
  patients that allows eligible groups of healthcare providers to share in any savings generated by the
  provision of coordinated, high quality and low cost healthcare.
- Lays the foundation for participation in other value-based reimbursement (commercial, self-insured, Managed Medicaid, etc.)
- CMS defines an ACO as a provider-led organization with a strong base of primary care that is collectively
  accountable for quality and total per capita costs across the full continuum of care for a population of
  patients

### Imperative Strategies for Success



An aligned physician network, with physicians integrated either through CI or extensive employment



An IT infrastructure that facilitates exchange of patient information and identification of care improvement opportunities



An optimal capacity strategy, including a streamlined acute care enterprise and a comprehensive ambulatory network



Transformed clinical operations, including standardized care pathways, emphasis on primary care, smooth care transitions, and patient activation



Partnerships with payers willing to collectively reward all participants for better population management (e.g., payment bundles, shared-savings, global risk) 14

### Pros:

- Improved quality outcomes
- Reduced health care expenditures
- Improved communication and workflow
- Potential financial gain

### Cons:

- Moving too quickly without the necessary infrastructure to support the model
- Lack of alignment with payer contracting strategy

### **Mechanics of the MSSP Model**



# Applying Total Cost Accountability to Fee-for-Service Payments



# Program in Brief: Medicare Shared Savings Program

- Cohorts launched April 2012, July 2012, and January 2013; contracts to last minimum of three years
- Physician groups and hospitals eligible to participate, but primary care physicians must be included in any ACO group
- Participating ACOs must serve at least 5,000
   Medicare beneficiaries
- Bonus potential depends on Medicare cost savings, quality metrics
- Two payment models available: one with no downside risk, the second with downside risk in all three years

### **Shared Savings Payment Cycle**



### **Assignment**

Patients assigned to ACO based on terms of contract



### Billing

Providers bill normally, receive standard fee-for-service payments



### Comparison

Total cost of care for assigned population compared to risk-adjusted target expenditures



### **Shared Savings Payment**

Bonuses or penalties levied based on variance of expenditures from target



#### Distribution

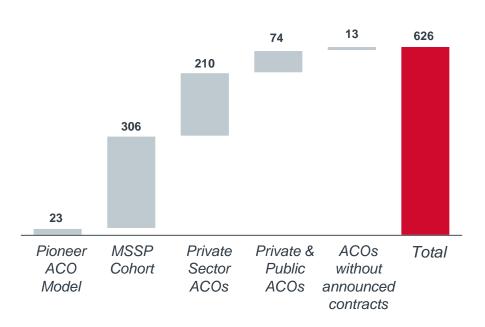
ACO responsible for dividing bonus payments among stakeholders





### **Total Number of Operating ACOs**







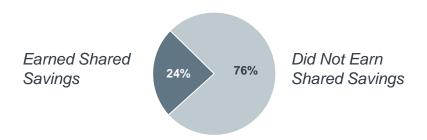


# Financially, Medicare ACOs Yielding Mixed Results

### **But Clinical Quality Trending Upward**

# Shared Savings Bonus Distribution Among MSSP ACOs

2012 and 2013 Cohorts





### **Reducing Participation**

"We are continuing to reduce the size and scope of our investments to focus on those ACOs where the [shared savings] program can work and we can truly impact the cost and quality of medical care."

> Richard Barasch, CEO, Universal American



### **First Year Pioneer ACO Results**

32 25

Successfully reported quality measures

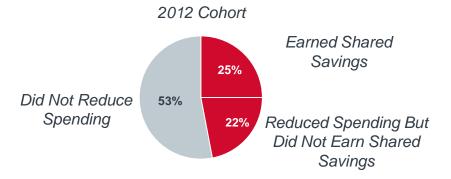
Generated lower risk-adjusted readmission rates



# Starting to See Early Adopters Move the Dial

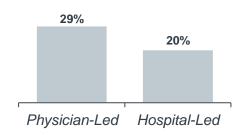
Physician-Led ACOs More Likely to Generate Savings

### First-Year Spending Reduction By MSSP<sup>1</sup> ACOs



# Percent of MSSP ACOs that Earned Shared Savings by Sponsorship







\$126M

Shared savings earned by 2012 MSSP ACOs in first year

\$147M

Total cost savings by Pioneer ACOs in first year

Source: Muhlestein D, "Accountable Care Growth in 2014: A Look Ahead," Health Affairs Blog, January 29, 2014, available at: <a href="www.healthaffairs.com/blog">www.healthaffairs.com/blog</a>; CMS, "More Partnerships Between Doctors and Hospitals Strengthen Coordinated Care for Medicare Beneficiaries," December 23, 2013; Oliver Wyman, "Accountable Care Organizations Now Serve 14% of Americans," February 19, 2013; Health Care Advisory Board interviews and analysis.



## A Number of Non-Financial Reasons to Sign Up

For Some, MSSP Not Only About Financial Sustainability

### **Strategic Reasons for MSSP Participation**



### **Increased physician alignment**

Provides opportunity to reward physicians for increased alignment with health system's population health goals



# Strengthened impetus for population health infrastructure development

Generates strong rationale to increase investment in infrastructure required by risk-based contracts



# Enhanced care management, development

Presents opportunity to learn, experiment with the clinical, administrative requirements of population health, risk-based contracting



### Intensified cultural change

Introduces need for provider to begin focusing more closely on population health across entire organization



## **Defining and Contracting for Episodes of Care**

### The Tennessee Definition



Patients seek care and select providers as they do today



Providers submit claims as they do today





Payers reimburse for all services as they do today





"Quarterbacks" are provided detailed information for each episode which includes actionable data

Also receive quarterly reports showing underlying costs and quality indicators for their episodes







- Quality thresholds achieved with scores and comparison to other providers and gain share standard
- Key utilization statistics
- Total number of episodes
- Cost comparison to other providers and gain and risk sharing thresholds







"Quarterbacks" are financially rewarded for high quality and efficient care. They share in the savings they create, or in any excess cost they incur

- Acute Asthma Exacerbation
- Perinatal
- Total Joint Replacement (Hip and Knee)
- Acute COPD Exacerbation
- Screening and surveillance colonoscopy
- Acute PCI
- Non-acute PCI

## **Redefining the Acute Care Episode**



### **Bundled Payments Drive Delivery System Integration**

### **Bundled Payment Framework**

Lump Sum Payments Drive Integration Through Shared Accountability













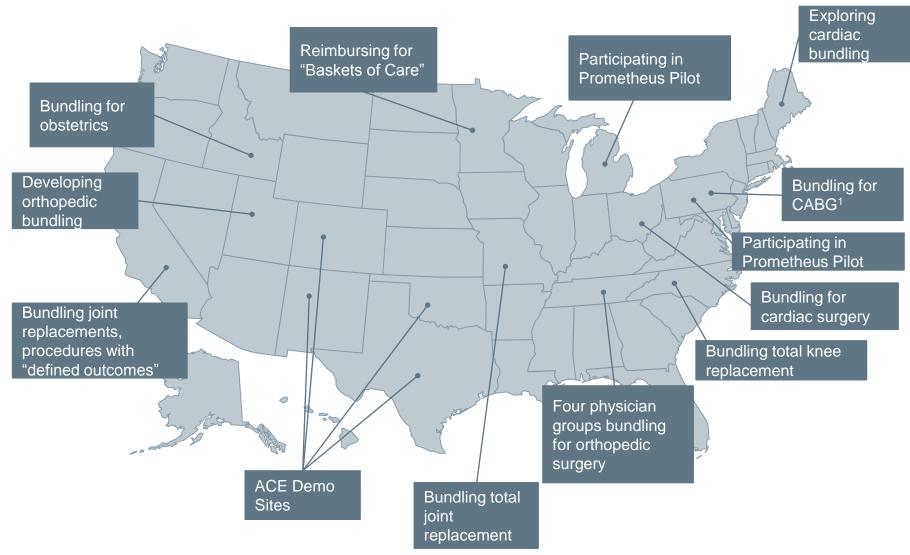
# Program in Brief: Medicare's Bundled Payments for Care Improvement

- CMMI¹ initiative offering four voluntary bundled payment models; more than 450 providers selected to participate
- Models 1-3 provide retrospective reimbursement; Models 2 and 3 include postepisode reconciliation; Model 4 offers single prospective payment
- Acute care hospitals, physician groups, health systems eligible for all models; post-acute facilities may participate without hospitals in Model 3
- Physicians eligible for gainsharing bonuses up to 50 percent of traditional fee schedule
- For all models, applicants must propose quality measures, which CMS will use to develop set of standardized metrics



# **Not Just a Medicare Program**

### Private Sector Bundling Pilots Emerging Nationwide





## **Exclusive/Selective Networks Compete on Premiums**

### Signaling Ability to Control Total Costs

### My Plan by Medica Network Options



Breadth of Network





### Case in Brief: My Plan by Medica

- Defined contribution health plan offered by Medica, a 1.5 million-member health plan based in Minnetonka,
   Minnesota
- Allows employees to choose from a broad network or one of four ACO narrow networks
- Private exchange platform powered by Bloom Health



## **Driving A "Commitment Device" for Cost Control**

Regulators Demand Cost Improvements through Selective Network Arrangements

### Components of Partners HealthCare Agreement with State of Massachusetts



# Comprehensive Total Cost Cap

Partners' total network cost cannot exceed the rate of general inflation through 2020



# **Component Contracting**

Payers are allowed to contract with Partners providers separately for 7-10 years



### Restriction on Physician Joint Contracting

Partners cannot joint contract on behalf of non-owned physician group affiliates



# Hospital, Physician Growth Restriction

Partners faces restrictions on adding new hospitals for 7 years; physicians for 5 years



### **Case in Brief: Partners HealthCare**

- 9-hospital, not-for-profit health system based in Boston, Massachusetts
- In May 2014, reached agreement with the state of Massachusetts to limits to cost growth, joint contracting, physician growth, and hospital expansion for 7 to 10 years in return for purchasing South Shore and Hallmark hospitals









### **Key Components of Partnership**



**Narrowing of Health Plan Options** Intel reducing number of health plan options from 8 to 4; two remaining plans are narrow networks of PHS1 providers



### **Shared Accountability**

Upside and downside risk for health care spending compared to projected target



### **Customized Care Offerings**

Addition of depression screening into customary provider workflow



**Infrastructure for Care Management** Conversion of Intel's on-site clinic into full service patient-centered medical home



5,400

Covered lives in

contract

\$8-10M

Projected savings through contract, 2013-2017



### **Case in Brief: Intel Corporation**

- Large, multinational employer headquartered in Santa Clara, California
- Entered into narrow-network contract with Presbyterian Healthcare Services, an 8hospital system in New Mexico, for employees at Rio Rancho plant

Source: Intel Corporation, "Employer-Led Innovation for Healthcare Delivery and Payment Reform: Intel Corporation and Presbyterian Healthcare Services," Santa Clara, California; Evans M, "Slimming Options," Modern Healthcare, July 13, 2013, available at: www.modernhealthcare.com; Health Care Advisory Board interviews and analysis.



# "Sustainable Growth Rate" (SGR) and Impact to Physicians

- Permanent repeal of the SGR will dramatically alter Medicare payments to physicians
- The "Medicare Access and CHIP Reauthorization Act of 2015" (MACRA) will significantly accelerate Medicare's shift toward value-based payments for physicians
- MACRA introduces two value based payment "tracks" for physicians
- The Merit-Based Incentive Payment System MACRA consolidates and expands pay-for-performance incentives within the fee-for-service system, creating the new Merit-Based Incentive Payment System (MIPS). Under MIPS, the Physician Quality Reporting System (PQRS), EHR Incentive Program, and Physician Value-Based Modifier become part of a single payment adjustment to physician payments beginning in 2019.
- The Alternative Payment Models Track MACRA allows providers participating in "Alternative Payment Models" (APMs) to opt out of MIPS if providers meet increasing thresholds for the percentage of their revenue they receive through qualifying financial risk arrangements under the APMs.



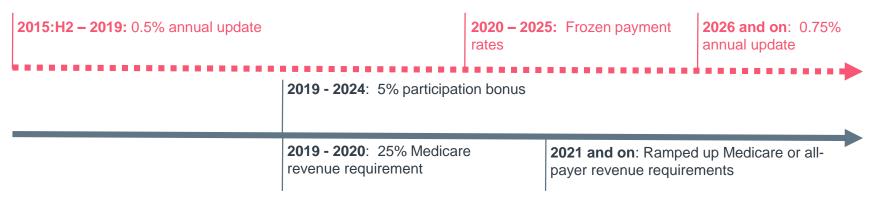
# **SGR Repeal Creates Two Tracks for Providers**

### Providers Must Choose Enhanced FFS<sup>1</sup> or Accountable Care Options

### **Merit-Based Incentive Payment System**

<b>2015:H2 – 2019:</b> 0.5% annual update		2020 – 2025: Frozen payment rates		2026 and on: 0.25% annual update			
<b>2018</b> : Last year of separate MU, PQRS, and VBM penalties			% to +15% <sup>1</sup> at <b>2022 and on</b> : -9% to +27% <sup>1</sup> at risk				
		<b>2019</b> : Combine PQRS, MU, programs: -4% to +12% <sup>1</sup> at		<b>2021</b> : risk	-7% to +21	%¹ at	

### **Advanced Alternative Payment Models**<sup>2</sup>



- 1. Fee for service.
- Positive adjustments for professionals with scores above the benchmark may be scaled by a factor of up to 3 times the negative adjustment limit to ensure budget neutrality. In addition, top performers may earn additional adjustments of up to 10 percent.
- APM participants who are close to but fall short of APM bonus requirements will not qualify for bonus but can report MIPS measures and receive incentives or can decline to participate in MIPS.



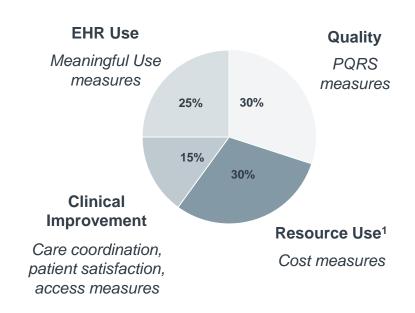
# **New Law Strengthens Move to P4P Incentives**

Builds on Trend of Increasing Provider Accountability Even within FFS

# Merit-Based Incentive Payment System (MIPS) Summary

- Sunsets current Meaningful Use, Value-Based Modifier, and Physician Quality Reporting System (PQRS) penalties at the end of 2018, rolling requirements into a single program
- Adjusts Medicare payments based on performance on a single budget-neutral payment beginning in 2019
- Applies to physicians, NPs, clinical nurse specialists, physician assistants, and certified RN anesthetists
- Includes improvement incentives for quality and resource use categories

### **MIPS Performance Category Weights**



Resource Use measures would be weighted less during first two years of MIPS
program, reaching 30 percent in the third year of the program. Quality measures
would be weighted more than 30 percent during the first two years to make up the
difference.



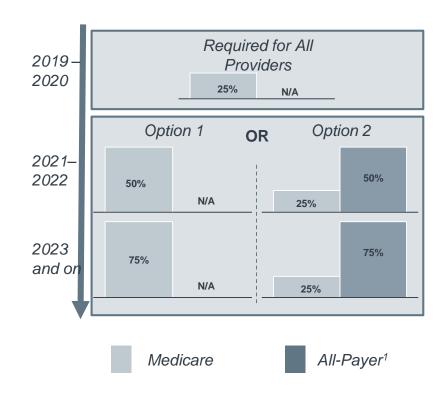
# **APM Bonus Rewards Participation in New Models**

Option Signals Policymakers' High Expectations for Risk-Based Models

# Advanced Alternative Payment Model (APM) Summary

- Requires significant share of provider revenue in APM with two-sided risk, and quality measurement; or in some cases participation in certified patient-centered medical homes (PCMHs)
- Provides financial incentives (5% annual bonus in 2019-2024) and exemption from MIPS requirements
- Includes partial qualifying mechanism that allows providers that fall short of APM requirements to report MIPS measures and receive corresponding incentives or to decline to participate in MIPS

# Required Percentage of Revenue Under Risk-Based Payment Models



Risk-based contracts with Medicare Advantage plans count toward the all-payer requirement category.



# **Overview of Accountable Payment Models**

Key Attributes	Value-Based Purchasing	Bundled Payments	Accountable Care Organizations (ACOs)
Definition	Pay-for-performance program differentially rewards or punishes hospitals (and likely ASCs and physicians in coming years) based on performance against predefined process and outcomes performance measures	Purchaser disburses single payment to cover certain combination of hospital, physician, post-acute, or other services performed during an inpatient stay or across an episode of care; providers propose discounts, can gain share on any money saved	Network of providers collectively accountable for the total cost and quality of care for a population of patients; ACOs are reimbursed through total cost payment structures, such as the shared savings model or capitation
Purpose	Create material link between reimbursement and clinical quality, patient satisfaction scores	Incent multiple types of providers to coordinate care, reduce expenses associated with care episodes	Reward providers for reducing total cost of care for patients through prevention, disease management, coordination
Advisory Board Assessment	Withhold-earn back model will put significant dollars at risk for all providers, force immediate focus on quality and experience metrics	Increases accountability for cost and quality within episodes of care without removing FFS volume incentive; new lever for financial alignment between independent specialists and hospitals	Long-range goal of CMS to migrate to risk contracting; will spark industry-wide investment in primary care infrastructure to establish narrower networks
Role of CMMI <sup>1</sup>	Dedicating \$500M to Partnership for Patients, targeting hospital-acquired infections, readmissions	Accepting providers' proposals to test four different bundled payment models, including one without inpatient care	Accepting providers' proposals to test various payment systems, including both shared savings and partial capitation

<sup>1)</sup> Center for Medicare and Medicaid Innovation.



Questions, Discussion and Answers

# **April Workgroup Meetings:** Recap and Report Out



## **Integrated and Coordinated Care Workgroup**

The Integrated and Coordinated Care workgroup identified strategies to support the implementation of three types of care delivery system models: Patient Centered Medical Homes (PCMHs), Accountable Care Organizations (ACOs), and Health Homes.

# Patient-Centered Medical Home

- Encourage the co-location of providers
- Increase the use of telehealth as a way of increasing patient visits
- Educate physicians about the importance of conducting oral health screenings

# Accountable Care Organization

- Encourage coordination of providers both within and outside ACOs
- Reduce the lag in reconciliation for ACOs
- Use technology, such as telehealth, in oral health care
- Partner with existing agencies, such as the Department of Education, to improve data sharing

### **Health Home**

- Develop person-centered care plans for both physical and behavioral health
- Make care plans available to the entire care team via a common portal

### **Expand the care team**

### Engage community resources in care coordination



- Oral Health
- Public Health
- Schools

- Pharmacists,
- Physical Therapists,
- Community Health Workers (CHWs)
- Community Mental Health Centers (CMHCs)

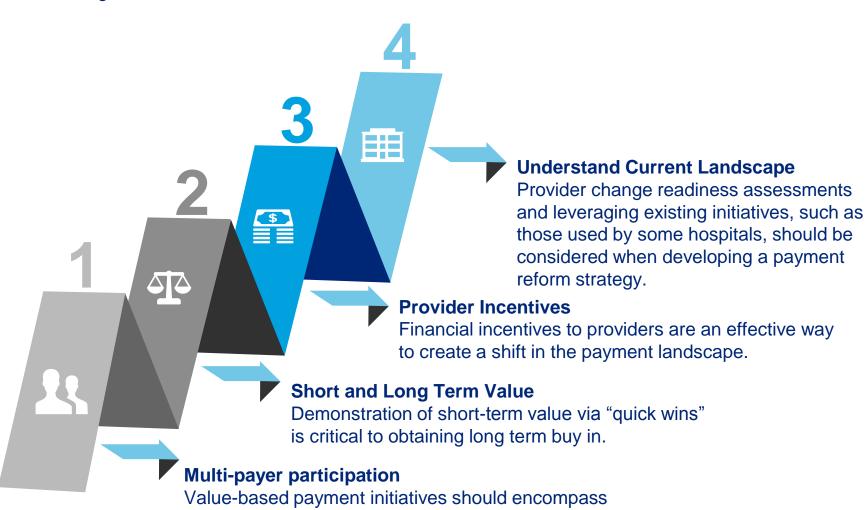


- · Faith Communities
- Housing Programs
- Grocery Stores
- Support Groups



## **Payment Reform Workgroup**

The Payment Reform workgroup established goals for value-based payment reform as part of the SIM Model Design.

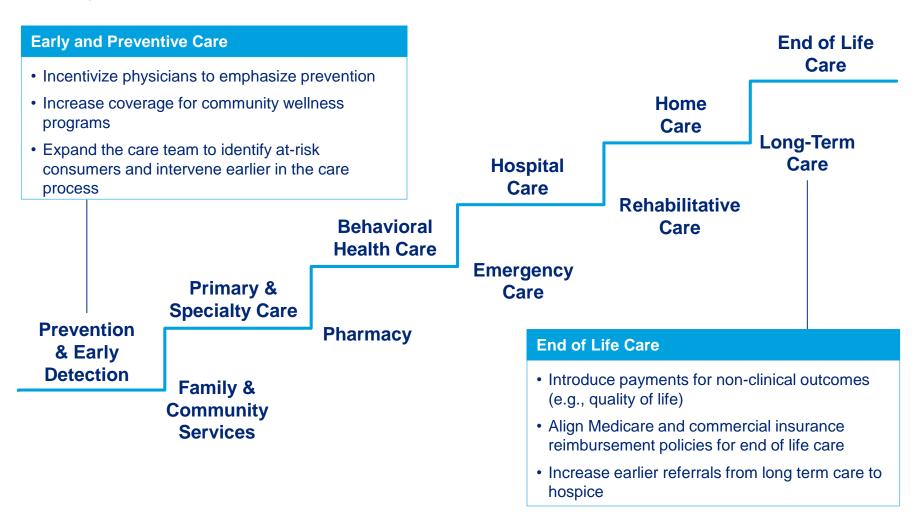


multiple payers across the care continuum.



## **Payment Reform Workgroup**

The Payment Reform workgroup identified opportunities for payment reform across the care continuum, including preventive and end of life care.





## **Increased Access Workgroup**

The Increased Access workgroup focused on urban delivery challenges, and identified strategies to overcome barriers to these challenges.

### **Components of Urban Access Reform**



- Enabling Technology
- Improve diagnostic and preventive care through the use of telehealth
- Identify "access points" for collecting data (e.g., consumer wearables, school records)
- Develop a standards-based approach to technology adoption that is equitable to providers across the care continuum

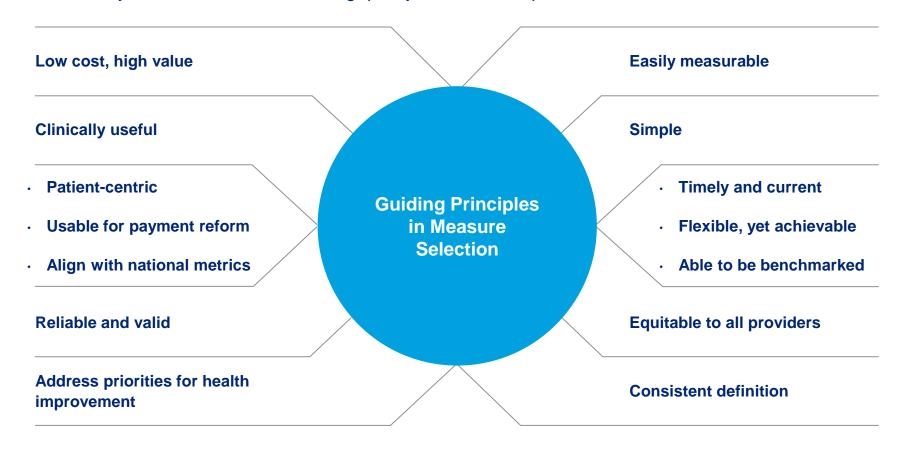
# Strategies for Overcoming Urban Access Challenges

- Improve Education and Outreach
  - Increase health education/awareness through community organizations and worksites
  - Increase education about the relationship between oral and physical health
- Delivery System Reform
  - Improve patient access to care by colocating services and integrating practices
- Payment Reform/Incentives
  - Increase reimbursement and adopt policies to encourage Medicaid patient acceptance
  - Develop payment strategies that support the expansion of the behavioral health system

## Kentucky NUMBRIDLED SPIRIT

## **Quality Strategy/Metrics Workgroup**

The Quality Strategy/Metrics workgroup discussed the guiding principles for selecting quality measures, which will lay the foundation for selecting quality measures as part of the SIM initiative.



These principles will be used in selecting the core set of quality measures that will be part of the final Model Design.



## **HIT Infrastructure Workgroup**

After reviewing the health information technology (HIT) plans from other SIM states, the HIT Infrastructure workgroup developed a set of guiding principles to consider when developing the HIT plan for SIM.

Interoperability	Uniform reporting	Varying degrees of readiness across Kentucky	
Inclusive of new technologies	Inclusive of large and small providers	Leverage existing infrastructure	Guiding Principles of HIT Plan Development
Targeted technology investments based on value	Compliant with privacy rules	Understand impact on consumers	

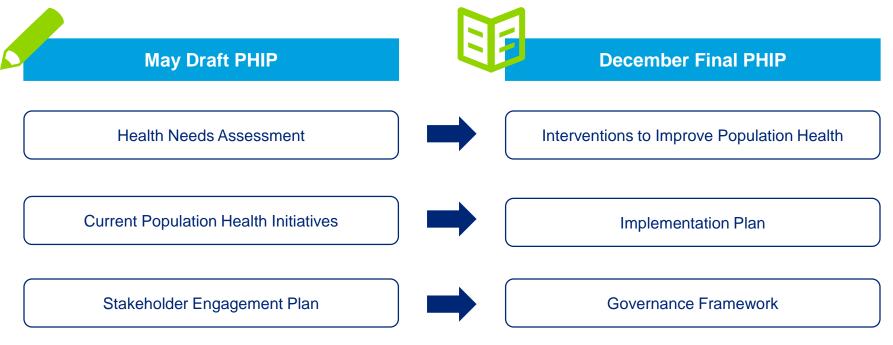
# Population Health Improvement Plan (PHIP) Draft Overview



## **PHIP Status Update and Process Overview**

CMS has created a project structure that promotes crafting the Population Health Improvement Plan (PHIP) **prior** to developing payment and service delivery reforms with a **first draft due on May 29, 2015**.

### PHIP Development Process:



The **May draft of the PHIP** will serve as a **checkpoint** on the unique population health needs that Kentucky is facing, and as **a mechanism to solicit stakeholder input** throughout the remainder of the Model Design process on how to **design payment and service delivery reforms** around these population health needs.

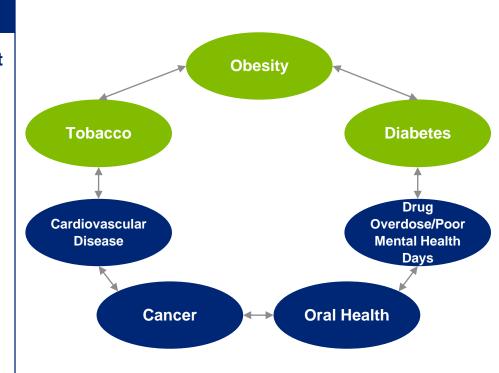


### **PHIP Section 1: Health Needs Assessment**

The draft PHIP contains a health needs assessment for the three CMS/CDC prescribed population health focus areas, plus the additional four focus areas added to promote the PHIP's alignment with and as an extension of **kyhealthnow**.

#### **Health Needs Assessment Outline**

- The PHIP draft provides an initial assessment of the gaps in access to care and the health status disparities that Kentucky seeks to address in the delivery system transformation initiatives designed over the course of the Model Design period.
- For each of the seven population health focus areas, the PHIP describes the current state and its impact on the Commonwealth and its populations, focusing specifically on:
  - The prevalence of the condition
  - The disproportionate populations at risk
  - The economic impact



CMS/CDC & kyhealthnow Focus Areas

Other kyhealthnow Focus Areas



### **PHIP Section 2: Current Health Initiatives**

The second section of the PHIP focuses on describing major ongoing population health-focused initiatives to improve both health outcomes and risk-factors related behavior. While the connection between the PHIP and **kyhealthnow** is inherent throughout, the PHIP describes the work being done in other areas and how stakeholders are playing multiple roles in each.

## kyhealthnow

- kyhealthnow established seven health goals for the Commonwealth, along with a number of specific strategies to help achieve these goals through 2019.
- These strategies will be implemented through executive and legislative actions and public-private partnerships.
- In addition, an Oversight Team was established to monitor and provide oversight of the administration's efforts to meet the kyhealthnow goals and carry out the strategies needed to achieve these goals, which is attached to CHFS.
- The PHIP is using kyhealthnow and its goals as its framework to develop new payment and delivery system reforms that work towards reaching each identified goal and a new governance process to provide long term monitoring and oversight.

# "Super-Utilizer" Initiative

- Kentucky was awarded participation in a National Governor's Association (NGA) Policy Academy to address emergency department (ED) super-utilization in July 2013 and expanded the program statewide in August 2014.
- Phase I of the project focused on evaluating, recommending, and implementing models that efficiently navigate patients, focusing on decreasing emergency room super-utilization.
- 16 hospital sites participated in Phase I of the project, and these sites are already seeing success, including active partner engagement and the development of new tools to monitor super-utilization data.
- The Kentucky Department for Public Health (DPH) provides assistance to these hospital sites through workgroup conference calls, data analysis, and specific technical expertise.

## **Unbridled Health**

- The Coordinated Chronic Disease
   Prevention and Health Promotion Plan,
   or Unbridled Health, was completed in
   August 2013 through the work of more
   than an 80 member steering
   committee, a committee that continues
   to meet on an annual basis to identify
   synergies around the key initiatives
   included in the plan.
- Unbridled Health provides a framework in which organizations and individuals can unite as one powerful force to reduce the significant chronic disease burden in our state.
- The framework includes policy, systems and environmental changes that support healthy choices; expanded access to health screenings and selfmanagement programs; strong linkages among community networks; and research data that are used as a catalyst for change.



### PHIP Section 3: Stakeholder Engagement

Throughout the Model Design period, CHFS will use a robust, iterative process with internal and external stakeholders to craft the components of the Model Design, the first component being the PHIP. The team has developed a formal stakeholder engagement approach that will be used to develop the strategies and interventions for future inclusion in the PHIP.

PHIP Interventions to Impact Population Health

Payment Reform

#### **Stakeholder Process**

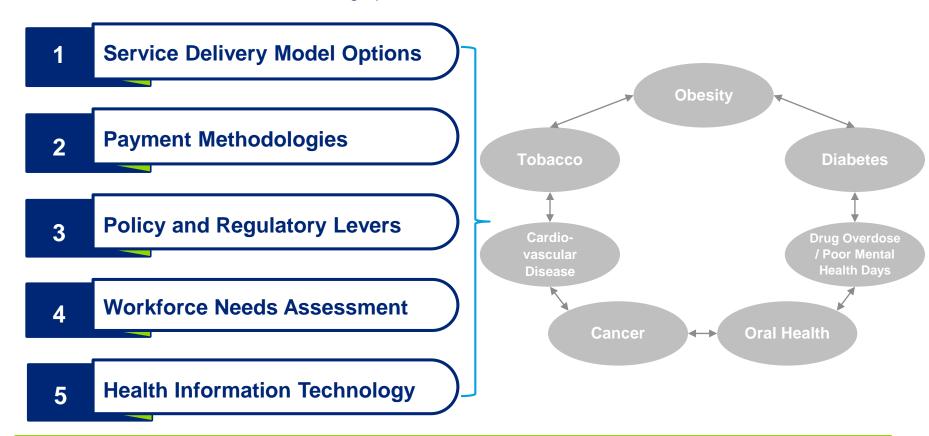
- The development of the final PHIP will involve continuous stakeholder input and involvement at every step of the process across all health system sectors.
- The workgroups have been organized by topic area in order to align with the way in which components of the Model Design must be developed; workgroups will participate in discussions around the interventions included in the PHIP.
- Input by stakeholder workgroups, followed by broadbased report out in the large stakeholder meeting setting, will cultivate and maintain lasting stakeholder support for the PHIP's reforms and interventions.





## PHIP Section 4: Interventions to Improve Population Health

Using the health needs assessment and population health focus areas of kyhealthnow, stakeholders will develop interventions to improve population health in the context of the SIM workgroups and their topic areas over the course of the Model Design process.



These categories of interventions to improve population health and how they apply to the seven focus areas are not comprehensive and lend themselves to expansion, refinement, and discussion with all SIM stakeholders.



### **Next Steps for the Draft PHIP**

In May, SIM stakeholders attending one or more workgroup will contribute to the development of the draft PHIP. Each workgroup will recap the initial work done in March in identifying drivers to improving population health, and will use this as a framework to develop guiding principles for developing future interventions in the workgroup's respective area.

### **May Workgroups**

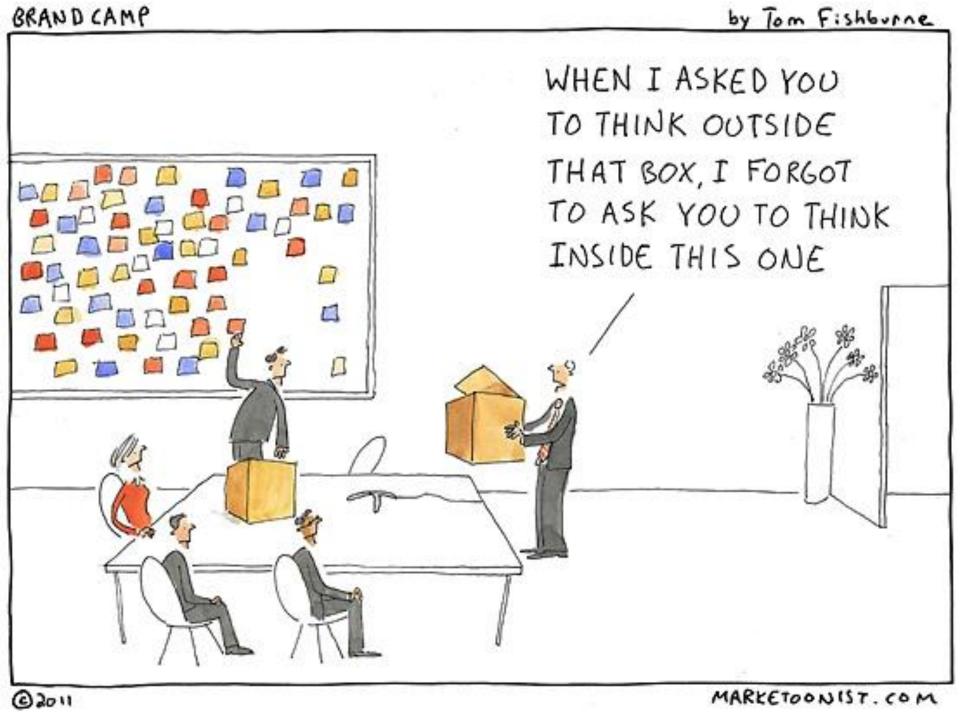
Discuss the impact of the draft PHIP on the workgroup and its charter

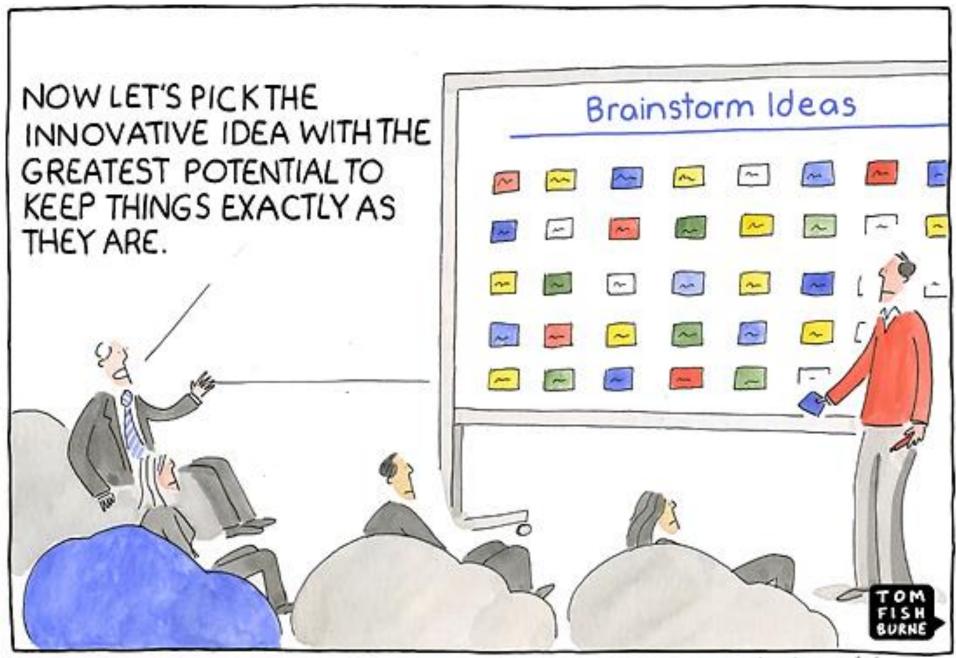
Recap outputs generated from driver diagram exercise completed in March

Document guiding principles for developing reforms that align to PHIP goals



May workgroup meetings





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Q&A

## **Next Steps**

### **Next Steps**



- The June full stakeholder meeting that was scheduled for Wednesday, June 3, 2015 has been rescheduled. It will now take place on Tuesday, June 9, 2015 from 1 4 PM at the Kentucky Historical Society.
- Mark your calendars! The May and June stakeholder workgroups will be held as follows.

Workgroup	May Date	May Time	June Date	June Time	May and June Locations
Payment Reform	Tuesday, May 19 <sup>th</sup>	9AM to 12PM	Tuesday, June 16 <sup>th</sup>	9AM to 12PM	KY Department for Public Health (DPH), Conference Suites B-C, 275 E Main St, Frankfort, KY 40601
Integrated & Coordinated Care	Tuesday, May 19 <sup>th</sup>	1PM to 4PM	Tuesday, June 16 <sup>th</sup>	1PM to 4PM	KY Department for Public Health (DPH), Conference Suites B-C, 275 E Main St, Frankfort, KY 40601
Increased Access	Wednesday, May 20 <sup>th</sup>	9AM to 12PM	Wednesday, June 17 <sup>th</sup>	9AM to 12PM	KY Department for Public Health (DPH), Conference Suites B-C, 275 E Main St, Frankfort, KY 40601
Quality Strategy/ Metrics	Wednesday, May 20 <sup>th</sup>	1PM to 4PM	Wednesday, June 17 <sup>th</sup>	1PM to 4PM	KY Department for Public Health (DPH), Conference Suites B-C, 275 E Main St, Frankfort, KY 40601
HIT Infrastructure	Thursday, May 21st	9:30AM to 12:30PM	Thursday, June 18 <sup>th</sup>	9:30AM to 12:30PM	KY Department for Public Health (DPH), Conference Suites B-C, 275 E Main St, Frankfort, KY 40601

- All stakeholder meeting materials and workgroup information is posted on the Cabinet's dedicated Kentucky SIM Model Design website here: <a href="http://chfs.ky.gov/ohp/sim">http://chfs.ky.gov/ohp/sim</a>
- Please contact the KY SIM mailbox at <u>sim@ky.gov</u> with any comments or questions